



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

of West Yorkshire; note upon *Cephalozia* by Ch. Douin; Corbiere: Two mosses common to France and Africa (*Grimmia Pilardi* Corb. and *Fissidens Moureti* Corb.); Potier de la Varde: Observations on *Fissidens*, confined mostly to a discussion of *F. tamarindifolius*, with two illustrations; and a long list of recent publications upon European Mosses.

E. B. CHAMBERLAIN.

MISCELLANEOUS NOTES

Dr. John M. Holzinger has just issued the sixteenth fascicle, numbers 376 to 400, of his *Musci Acrocarpi Boreali-Americani*. Among other interesting specimens we note the following: *Nanomitrium grandifolium* (C. M.) Broth., a moss originally described from Ule's collections in Brazil, and here reported for the first time from North America; *Grimmia atricha* C. M. & Kindb., from Minnesota; *Grimmia torquata* Hsch., c. fr., from Mr. Leiberg's collection at Lake Pend d'Oreille; *Dicranella squarrosa* (Starke) Schimp.; *D. subinclinata* Lorenz from Florida; *Dicranum bonjeani alatum* Barnes; *Bryum crassirameum* R. & C. from Washington; *Campylopus gracilicaulis* Mitt., and *Barbula Closteri* Austin, both of these last being due to the industrious collecting of Mr. Rapp, of Sanford, Fla. We trust that Dr. Holzinger may be able to continue to issue the fascicles of his exsiccata in the future, now that conditions are becoming more favorable. It is also to be hoped that collectors and students will keep in mind the opportunity they have of helping him by securing suitable material.

E. B. CHAMBERLAIN.

NOTICE REGARDING THE HEPATIC EXCHANGE

Mr. Brinkman desires to call to the attention of the members of the Moss Society the following:

Will all interested in an Hepatic Exchange please write Mr. A. H. Brinkman, Dowling Lake, Alberta, Canada, so that he may forward to each in turn the booklet containing the list of oblata and desiderata, for checking. It is hoped that many will make use of this opportunity, as it is probable that enough material will be sent in so that specimens may be furnished members who are not in a position to offer very much, yet would appreciate a few named packets for comparison, as a help in further study.

SULLIVANT MOSS SOCIETY NOTES

The Secretary of the Moss Society regrets very much that at the present time it should be necessary to record so many losses in the membership of the Society. Word has only recently arrived of the death of Dr. Ingebrit Hagen, the distinguished bryologist of Trondhjem, Norway, which occurred in early

June, 1917. Dr. Hagen had been a member of the Society since 1903, and had contributed several scholarly articles to the *BRYOLOGIST*. He had most generously shared his extensive duplicates with the members through the exchange columns. See article by Dr. Andrews in this issue of *THE BRYOLOGIST*.

Mr. E. C. Wurzlow, of Houma, La., whose death last October has already been noted, was County Clerk of Terrebonne Parish for many years. Mr. Wurzlow had always been especially interested in Natural History and had accumulated an extensive local collection, with especial attention to insects and plants.

It is with a sense of personal loss that the Secretary records the death in June, 1920, of Miss Mary F. Miller of Washington, who had been a member of the Society since 1902, was Secretary from 1904-05, and Curator of the Lichen Department from 1908-12, inclusive. See article in this issue by Mrs. Smith.

Another of the older members left us with the death of Mr. Frank E. McDonald, one of the Charter Members of the Society. Mr. McDonald was for more than thirty-five years a clerk in the Railway Mail Service, and endeared himself to all with whom he came in contact. The Secretary wishes that space permitted him to reprint some of the affectionate tributes that have been published by the Railway Mail Clerks' Association. Mr. McDonald had always been interested in botany and during the course of his life had accumulated a large herbarium; the flowering plants alone, numbering some 15,000 specimens, were some years ago given to the University of Illinois, whither the other portions of his collection will probably go. The Secretary recalls with much pleasure his correspondence with Mr. McDonald, whose time was always at the service of those whom he could help. By his enthusiasm and cooperation he contributed much to making the early years of the Moss Society so full of inspiration for those who were working against difficulties to keep the Society going.

The Secretary regrets very much to inform the members of the Society that, because of failing health and increasing age, Prof. John Macoun has felt it necessary to sever his connection with us. He writes: "Owing to age and the death of my eldest son, my love for the past is fast ebbing away, and I feel that it is useless for me to keep up old habits. I shall be ninety in April, and can't expect many more years to live."

The following changes in address have come to the attention of the Secretary recently:

Mr. A. T. Beals.....	2929 Broadway, New York City
Mrs. Laura A. Carter.....	39 McGrath St., Laconia, N. H.
Dr. Albert C. Herre.....	Bureau of Science, Manila, P. I.
Rev. S. M. Newman.... c. o. Mr. W. W. Cook,	Winthrop Place, Englewood, N. J.

NEW MEMBERS

Mr. George L. Moxley.....	1964 East First St., Los Angeles, Cal.
Mr. Charles Potter.....	682 E. Burnside St. Portland, Ore.

The Secretary is very happy to notice that the *Revue Bryologique*, our elder sister in the bryological field, is again in course of publication. The *Revue* suspended at the outbreak of the war, but an issue marked "Nr. 5. 1914," appeared late in 1919, and now there comes the Number 6 for the same year, with

the notice that M. Husnot, the veteran editor, hopes to issue the full six issues for the forty-second volume before the end of 1920. It has been necessary to increase the price to 13 francs for subscribers outside of France; subscriptions should be sent, as formerly to Mons. T. Husnot, Cahan, par Athis (Orne), France.

E. B. C.

EXCHANGE DEPARTMENT

To Society members *only*. Return postage, rather than a stamped envelope should accompany request.

Rev. H. Dupret, Seminary of Philosophy, Montreal, Canada.—*Dicranum alatum* (Barnes) R. & C., c. fr., from near Montreal.

Mr. E. B. Chamberlain, 18 West 89th Street, New York City.—*Barbula paludosa* Schleich., st., from Switzerland, coll. Rev. P. G. M. Rhodes.

Dr. Albert C. Herre, Bureau of Science, Manila, P. I.—*Dendrographa minor* (Tuck.) Darb.; *Dermatocarpon miniatum* (L.) Mann; *Diploschistes scruposus* (L.) Norm.; *Evernia prunastri* (L.) Ach.; *Letharia vulpina* (L.) Wain.; *Xanthoria lychnea* (Ach.) Th. Fr.